

**IN THE ABSTRACT:**

Please amend the Abstract originally appearing on page 35 of the application as follows:

ABSTRACT OF THE DISCLOSURE

A method for assembly and packaging of one or more flip chip-configured semiconductor dice with an interposer substrate to form a flip-chip chip-type semiconductor device assembly. The flip-chip chip-type semiconductor device assembly includes a conductively bumped semiconductor die and an interposer substrate having a plurality of recesses formed therein. The semiconductor die is mounted to the interposer substrate with the conductive bumps disposed in the plurality of recesses so that the die face is adjacent the facing surface of the interposer substrate. One or more openings may be provided in an opposing surface of the interposer substrate which extend to the plurality of recesses and the conductive bumps disposed therein. Dielectric filler material may then be introduced through the one or more openings to the recesses and, optionally, between the semiconductor die and interposer substrate.